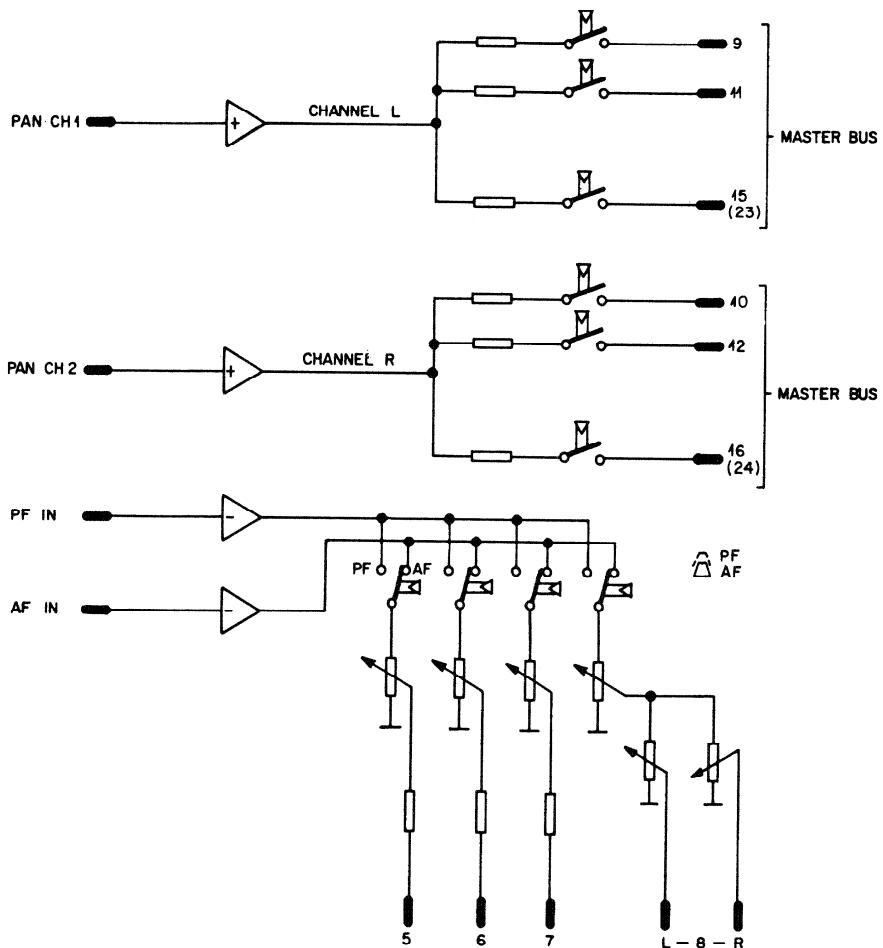


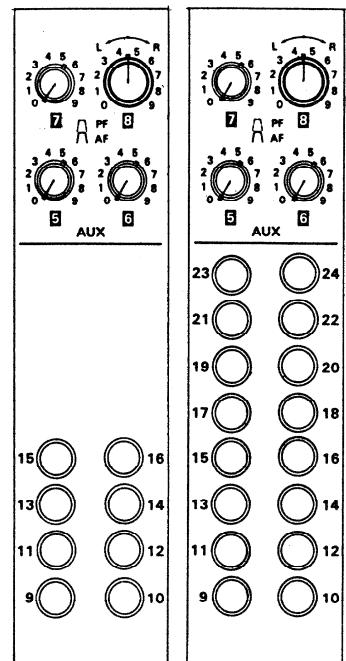
SAMMELSCHIENEN ANWAHL 9...16SAMMELSCHIENEN ANWAHL 9...24

Die Sammelschienenanwahl-Einheit enthält Tasten, um das Eingangssignal auf 9...16 oder 9...24 aufzuschalten. Drei Mono Hilfsausgänge (Aux 5..7) und ein Stereo Hilfsausgang (Aux 8) sind ebenfalls eingebaut.

BLOCKSCHALTBILDBUS SELECTOR 9...16 CHBUS SELECTOR 9...24 CH

The bus selector-unit comprises buttons to switch the input signal to 9...16 or 9...24 master buses.

Three mono (Aux 5..7) and 1 stereo-aux-outputs (Aux 8) are also built-in.

BLOCK DIAGRAMTECHNISCHE DATEN

Speisespannungen

MECHANISCHE DATEN

Frontplatte dunkelgrau gespritzt

Abmessungen Frontplatte

Tiefe

Gewicht

SPECIFICATIONS

Supply

+15 V 30mA

DIMENSIONS

Front panel lacquered charcoal grey

Dimensions of front panel

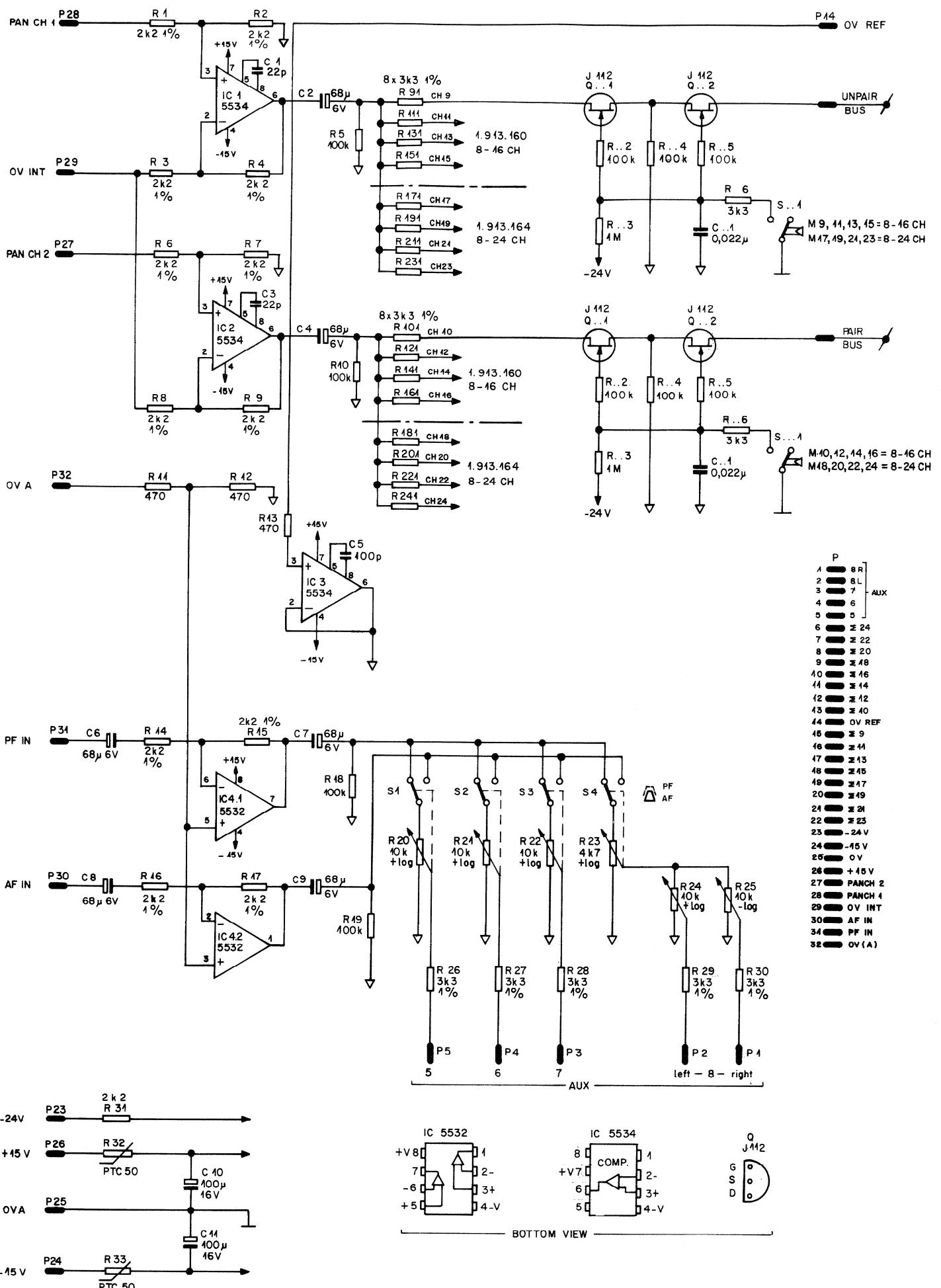
170x40 mm

Depth

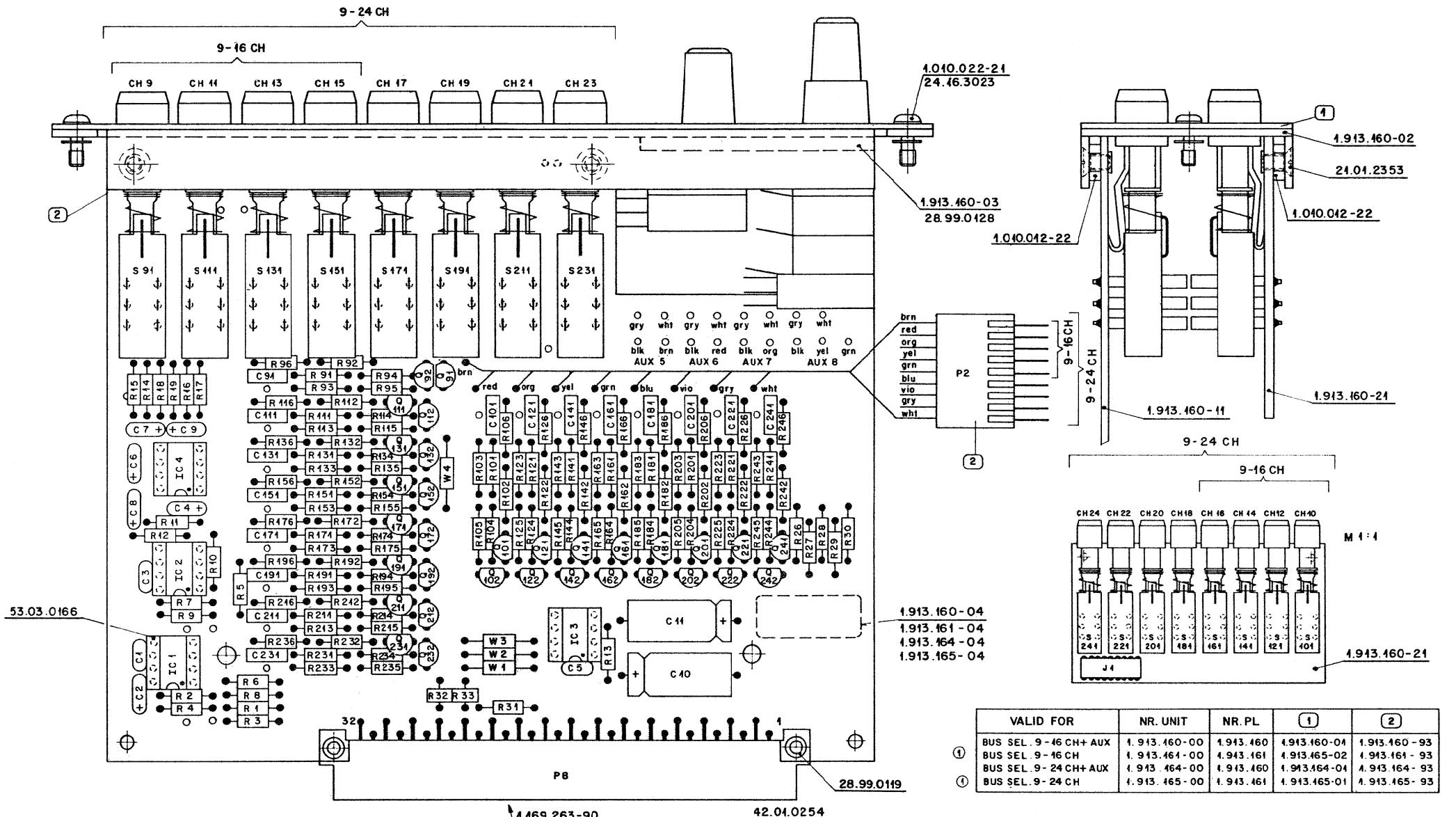
135 mm

Weight

300 gr



DATE:	17.11.82	45.11.83	18.7.84	4.10.84	
SIGN:	Ge	Ge	WU	WU	
STUDER REGENSDORF ZÜRICH	BUS SELECTOR				9-16 CH SC 1.913.160
	9-24 CH SC 1.913.164				



VALID FOR	NR. UNIT	NR. PL	①	②
BUS SEL. 9-16 CH+ AUX	1. 913.160-00	1.913.160	4.913.160-04	1.913.160-93
BUS SEL. 9-16 CH	1. 913.161-00	1.913.161	4.913.165-02	1.913.161-93
BUS SEL. 9-24 CH+ AUX	1. 913.164-00	1.913.164	4.913.164-04	1.913.164-93
BUS SEL. 9-24 CH	1. 913.165-00	1.913.165	4.913.165-01	1.913.165-93

Werkstoff:	Güte:	22.10.85 A.Ho	③
DIN-Bez.:	Oberfläche:	4.4.84 A.Ho	②
Abmessung:	Beh.:	3.2.83 A.Ho	①
Zugehörige Unterlagen:	Freimassstoleranz:	Maßstab:	Anleitung
	±	1:1 ; 2:4	54.83 A.Ho
Ersatz für:	Ersetzt durch:	Kopie für:	
STUDER REGENSDORF ZÜRICH	Bus Selector 9-16 CH		Nummer: 1.913.160-00

IND	POS NO	PART NO	VALUE	SPECIFICATIONS/EQUIVALENT	MFR
	C 1	59.34.2220	22 pF		CER
	C 2	59.26.0680	68 μF	6V	SAL
	C 3	59.34.2220	22 pF		CER
	C 4	59.26.0680	68 μF	6V	SAL
2	C 5	59.34.4101	100 pF		CER
	C 6	59.26.0680	68 μF	6V	SAL
	C 7	59.26.0680	68 μF	6V	SAL
	C 8	59.26.0680	68 μF	6V	SAL
	C 9	59.26.0680	68 μF	6V	SAL
	C 10	59.25.3101	100 μF	16V	EL
	C 11	59.25.3101	100 μF	16V	EL
	IC 1	50.05.0244	4E5534AN	Low noise	Si, T, R
	IC 2	50.05.0244	4E5534AN	Low noise	Si, T, R
	IC 3	50.05.0244	4E5534AN	Low noise	Si, T, R
	IC 4	50.09.0106	4E5532AN	Low noise	Si, T, R
	R 1	57.11.3222	2k2	1%	
	R 2	57.11.3222	2k2	1%	
	R 3	57.11.3222	2k2	1%	
	R 4	57.11.3222	2k2	1%	
	R 5	57.11.4104	100 k		
	R 6	57.11.3222	2k2	1%	
	R 7	57.11.3222	2k2	1%	
	R 8	57.11.3222	2k2	1%	
	R 9	57.11.3222	2k2	1%	
	R 10	57.11.4104	100 k		
	R 11	57.11.4471	470	2%	
	R 12	57.11.4471	470	2%	
	R 13	57.11.4471	470		

IND	DATE	NAME	
(4)			
(3)			
(2)	4.10.84	g	
(1)	18.7.84	v	
	25.10.82		9 - 24 CH 1. 913. 164.00
<b>STUDER</b>	<b>BUS SELECTOR</b>	<b>9 - 16 CH</b>	<b>PL 1. 913. 160.00</b>

IND	DATE	NAME	CER - CERAMIC	SI - SIGNETICS
④			SAL - SOLID ALUMINUM	TE - TEXAS
③			EL - ELECTROLYTIC	R - RAYTHEON
②	4.10.84	✓		
①	18.7.84	✓		
○	25.10.82	✓	9-24 CH	1. 913. 164 00
<b>STUDER</b>	BUS SELECTOR	9-16 CH	PL   1. 913. 160. 00	PAGE 1 OF 3

IND	POS NO	PART NO	VALUE	SPECIFICATIONS/EQUIVALENT	MFR
	R 14	57.11.3222	2k2	1% A6	
	R 15	57.11.3222	2k2	1% A6	
	R 16	57.11.3222	2k2	1% A6	
	R 17	57.11.3222	2k2	A6	
	R 18	57.11.4104	100k		
	R 19	57.11.4104	100k		
	R 20	1.912.001.42	10k	pos. lag	
	R 21	1.912.001.42	10k	pos. lag	
	R 22	1.912.001.42	10k	pos. lag	
	R 23		4k7	pos. lag	
	R 24	1.912.001.43	11k	pos. lag	
	R 25		10k	pos. lag	
	R 26	57.11.3332	3k3	1% A6	
	R 27	57.11.3332	3k3	1% A6	
	R 28	57.11.3332	3k3	1% A6	
	R 29	57.11.3332	3k3	1% A6	
	R 30	57.11.3332	3k3	1% A6	
	R 31	57.11.3222	2k2		
	R 32	57.99.0206	50	PTC	
	R 33	57.99.0206	50	PTC	

IND	DATE	NAME	
④			
③			
②	4.10.84	fm	
①	18.7.84	vt	
	25.10.82	frigo	9-24 CH 1.913.164.00
<b>STUDER</b>	<b>BUS SELECTOR:</b>	<b>9-16 CH</b>	<b>PL 1.913.160.00</b>
			PAGE 2 OF 3